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(REV. 8-83)

U.S. Department of Commerce
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ATTY. DOCKET:
2003627-0006

IN RE
APPLICATION NO.
10/763,051

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANT: OETTINGER, ET AL.

FILING DATE:
JANUARY 22, 2004

GROUP:
2882

U.S. PATENT DOCUMENTS

Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass
<i>Q</i>	4,646,338	Skillicorn	February 24, 1987	378	110
<i> </i>	4,694,480	Skillicorn	September 15, 1987	378	119
<i> </i>	4,768,215	Kiwaki, et al.	August 30, 1988	378	101
<i> </i>	4,796,286	Ochmann, et al.	January 3, 1989	378	108
<i> </i>	5,153,900	Nomikos, et al.	October 6, 1992	378	65
<i> </i>	6,320,936	Holland, et al.	November 20, 2001	378	140
<i>Q</i>	6,487,273	Takenaka, et al.	November 26, 2002	378	142

U.S. PATENT APPLICATIONS

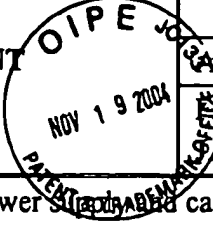


Examiner's Initials:	Publication Number:	Applicant:	Filing Date:	Group:	Art Unit:
<i>Q</i>	2003/0021377	Turner, et al.	January 30, 2003		(cl sub)
	WO 2004/075610	INPHO, Inc., et al.	2 September 2004		
	WO 2004/079752	Francis Feda	16 September 2004		

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Document No.	Country	Date	Translation	
				Yes	No
<i>Q</i>	WO 2004/075610	WIPO	2 September 2004		X
<i>Q</i>	WO 2004/079752	WIPO	16 September 2004		X

OTHER DOCUMENTS

Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)
<i>Q</i>	Search Report for International Application No. PCT/US04/05190
<i>Q</i>	TF Series Potted X-Ray tube by Oxford Instruments Inc./X-Ray Technologies, Inc.
<i>Q</i>	TF Series Potted X-Ray tube Line Drawing by Oxford Instruments Inc./X-Ray Technologies, Inc.

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								FILING DATE: JANUARY 22, 2004			
		TF 1000/3000 X-Ray tube, power supply and cable set by Oxford Instruments/X-Ray Technology									
		Silicone Potted X-Ray Tubes by X-Ray Technologies, Inc.									
		Resin Systems Corporation – High Voltage Electrical Insulators, High Voltage Electrical Bushings and Electrical Feedthrus									
		40 kV Bullet™ X-Ray Tubes by Moxtek									
		30 kV Bullet™ X-Ray Tubes by Moxtek									
		Project Cold Cathode by Oxford Instruments/X-Ray Technology Inc.									
		Field-X Cold Cathode X-Ray Source by Oxford Instruments/X-Ray Technologies, Inc.									

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